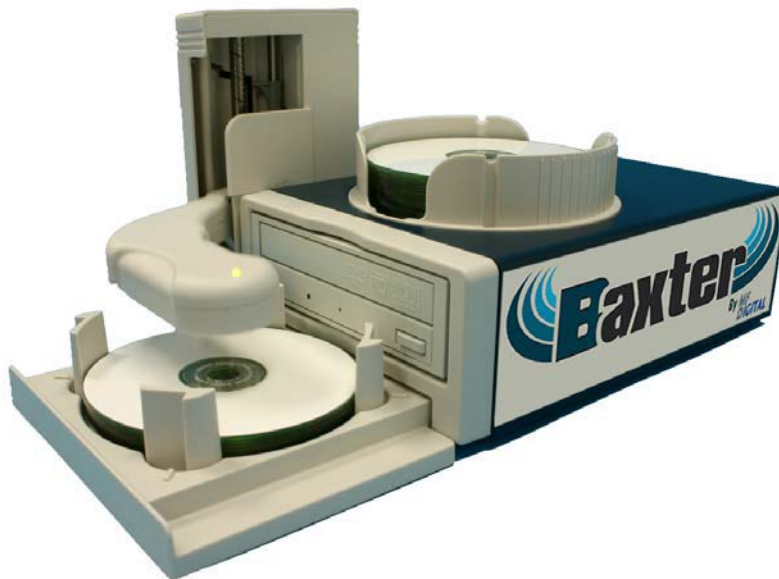




Baxter (Model 9100) Installation Manual



Baxter Hardware Must Be Installed Prior To Software Installation.

Once Installed, Riptastic and Backup Platinum Must Be Launched From Scribe Premium Utilities Tab To Work.

Only MF Digital Version of Premium Software Packages Will Operate In Baxter- Do NOT USE Versions From Manufactures Site...

www.mfdigital.com

Quick Setup

Step 1. Install the four pillars on the Input Bin

Note: The bottoms of the Pillars have 2 different size posts, large and small. Place the pillars with similar posts diagonally across from each other into the corresponding holes.

Step 2. Attach the Input Bin to Baxter

Step 3. Attach USB Cable to Baxter and your PC.

Step 4. Connect the power adapter to Baxter and Plug in to outlet. Turn Baxter on.

Step 5. Turn PC on.

Step 6. Install Baxter Drivers

Step 7. Install Scribe PC Software

Step 8. Install Premium Utilities of your choice.

1 Getting Started

Baxter is the world's smallest automated desktop loading system that could fit perfectly in any office space. Its patented tray enables users to duplicate 12cm, 8cm and business-card discs with one easy turn of the disc pillars.

1.1 What's In The Box

Please ensure that carton is not damaged and the following items are included.

- Baxter
- Input bin
- Output bin
- USB cable
- Power Cable
- Power Adapter
- Installation Disc
- 3 Baxter Software CDs

Remember to save all packing materials for future use.

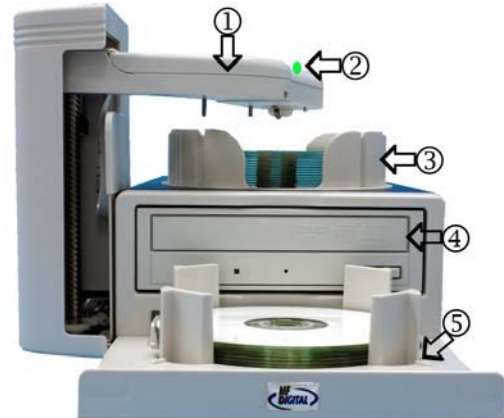
1.2 System Requirement

- Microsoft® Windows XP
- Pentium III 500Mhz (Minimum)
- 64 MB RAM
- 700 MB free disk space for CD, and 9 GB free disk space for DVD.
- At least 800x600 display with at least 16 Bit colors
- CD/DVD drive for installation
- Required USB 2.0 interface

2 Hardware Installation

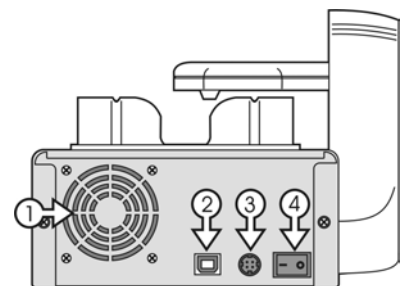
2.1 Front View

1. **Robotic Arm**
2. **Status indicator**
Green: Ready
Yellow: Burning
Red: Error
3. **Output Bin**
4. **CD / DVD Burner**
5. **Input Bin**
6. **Rejects – Baxter discards rejects over the top of (3) Output Bin**



2.2 Rear View

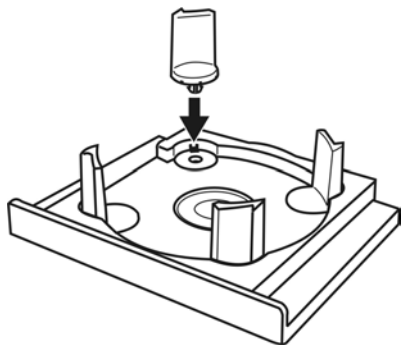
1. **Fan**
2. **USB Connector**
3. **AC IN – Power Inlet**
4. **Power Switch**



2.3 Set Up

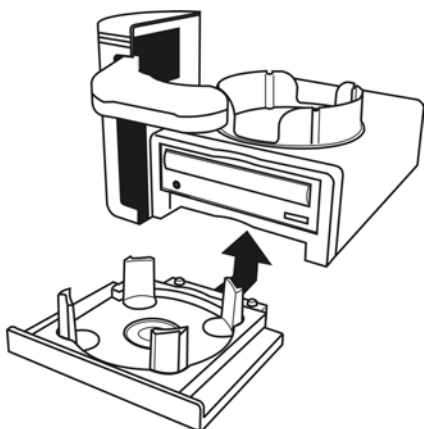
Please follow the procedures to set up:

Step 1: Install the four pillars on the Input bin



Note: The bottoms of the Pillars have 2 different size posts, large and small. Place the pillars with similar posts diagonally across from each other into the corresponding holes.

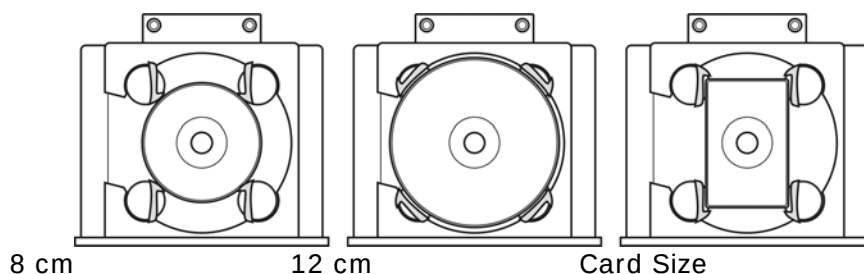
Step 2: Attach the Input bin to Baxter



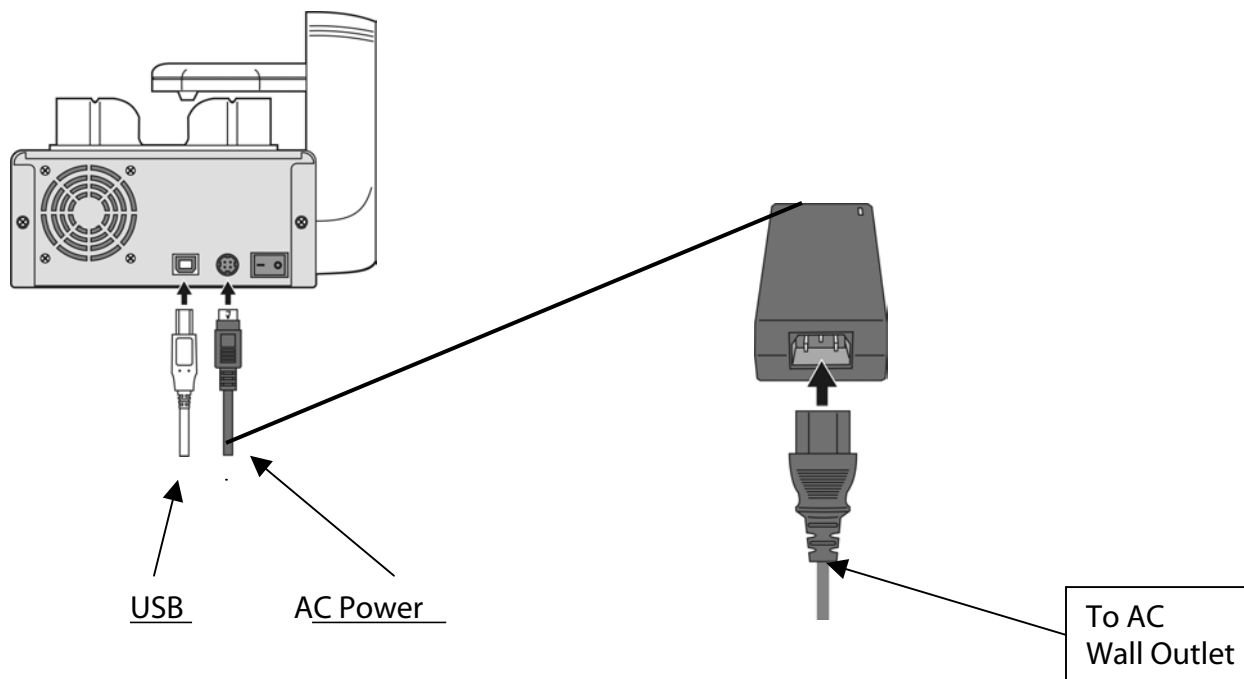
Note: Before turning on the power, please make sure that you have tightly compressed the Input bin onto Baxter

Operating Baxter Without Input Tray May
Void Warranty

Step 3: Rotate the four pillars as shown in the pictures below to use 12cm, 8cm and card size medias for duplication.



Step 4: Connect your USB cable A-male end to Baxter USB slot and B-male end to your PC USB slot. Connect the power adapter and power cable together. Then connect the adapter end to the AC In on Baxter and plug in to an AC outlet.



Baxter Driver Installation

After connecting the USB cable to Baxter and your PC, Turn on the power.

You will receive a message “Found New Hardware” and the Hardware Wizard will start. (figure 1)

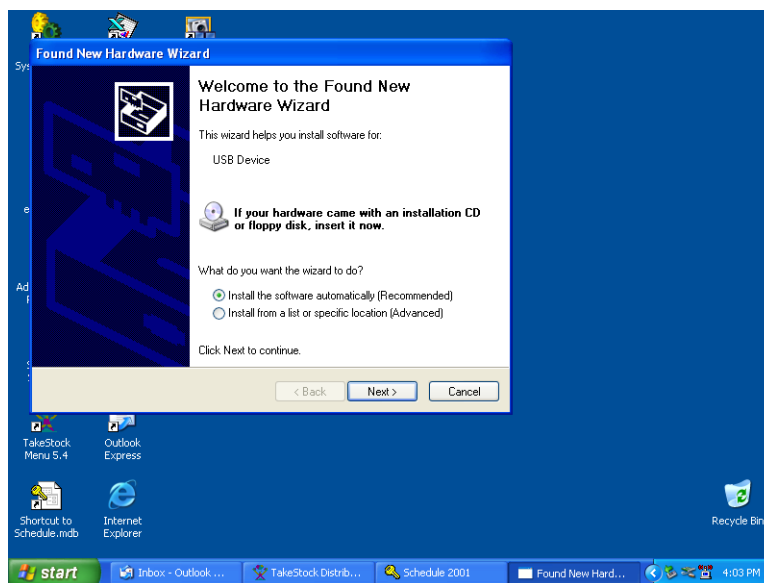


figure 1

Highlight the install software automatically button.

The driver will be installed automatically.

If the wizard does not find it automatically, You will be asked to point to the install file on the Baxter Installation CD. Select the file x:\Baxter usb driver \MFD_Baxter.inf

After the driver installation is complete you will receive a complete message (figure 2)

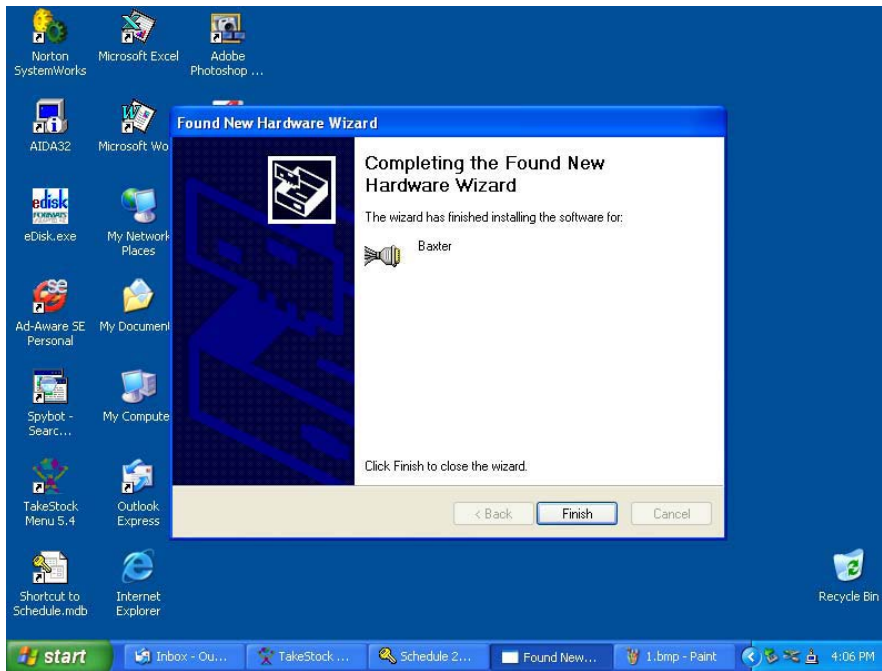


figure 2

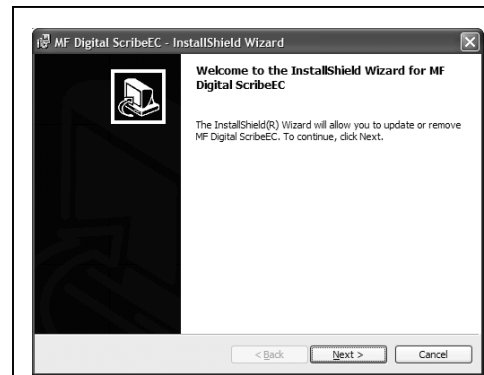
Click Finish.

Congratulations, Baxter has been installed.

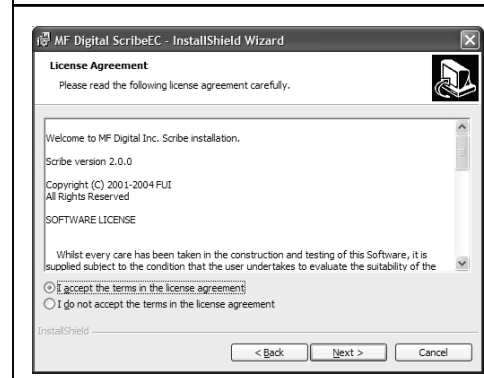
Install The Scribe PC Software Prior to Premium Utilities

Installing the SCRIBE PC Software

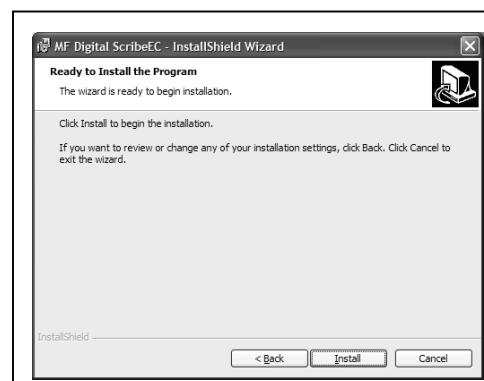
1. Insert the SCRIBE PC software CD.
2. From the CD ROM drive on the computer, click Install SCRIBE Software .
3. Click Next (fig. 1).
4. Accept the license agreement and click Next (fig. 2).
5. Click Install (fig. 3).
6. Click Finish (fig. 4).



(fig. 1)



(fig. 2)



(fig. 3)



(fig. 4)

Installing Riptastic

Riptastic must be installed using the installation wizard prior to Scribe Launch.

Insert the Riptastic CD. and run the setup file from windows.

You will receive the message “ Would you like to install Riptastic now? (fig1)

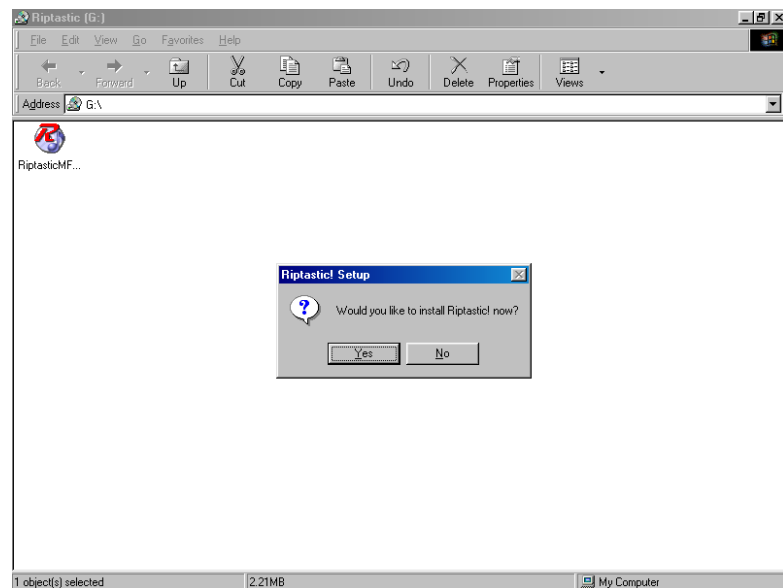
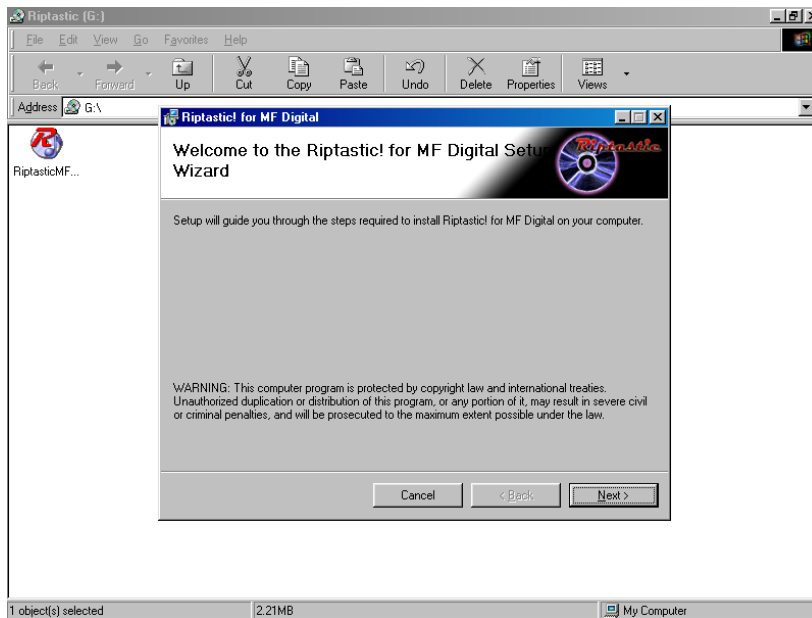


fig 1

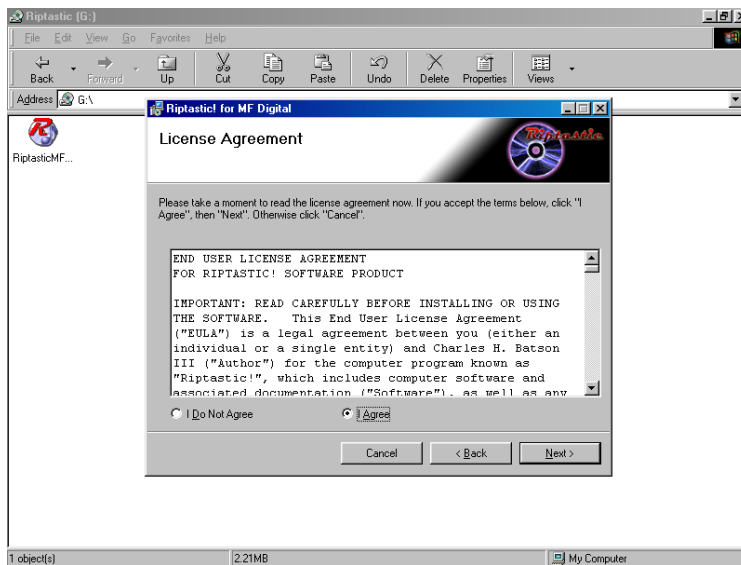
Click Yes to Install.

The Install wizard will appear.



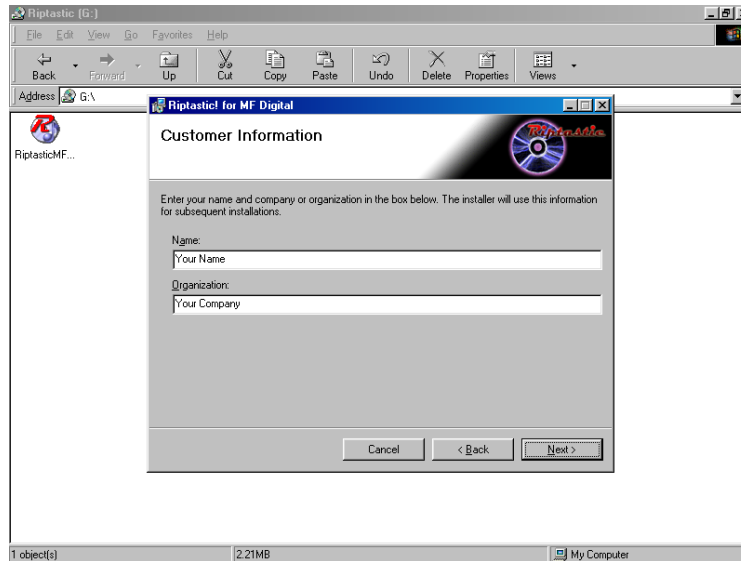
Click Next.

The License agreement screen will appear.



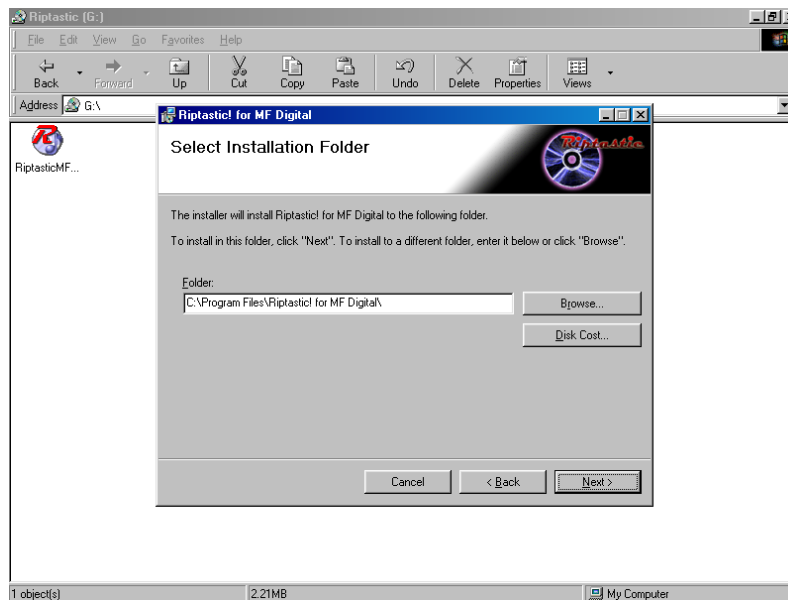
Click I agree.

Next you the Customer Information Screen will appear.



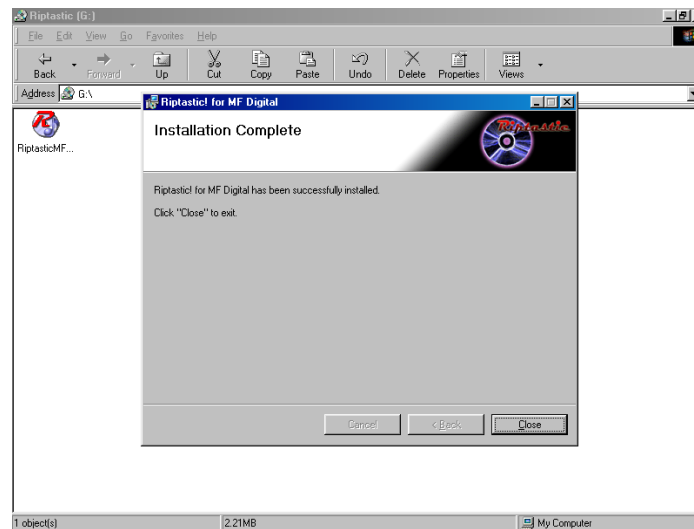
Type your name and company information and click next.

Select the directory for the installation and click next.



The confirm installation screen will appear. Click Next to continue.

After the program installs, you will receive an Installation Completed message.



Click the close button.

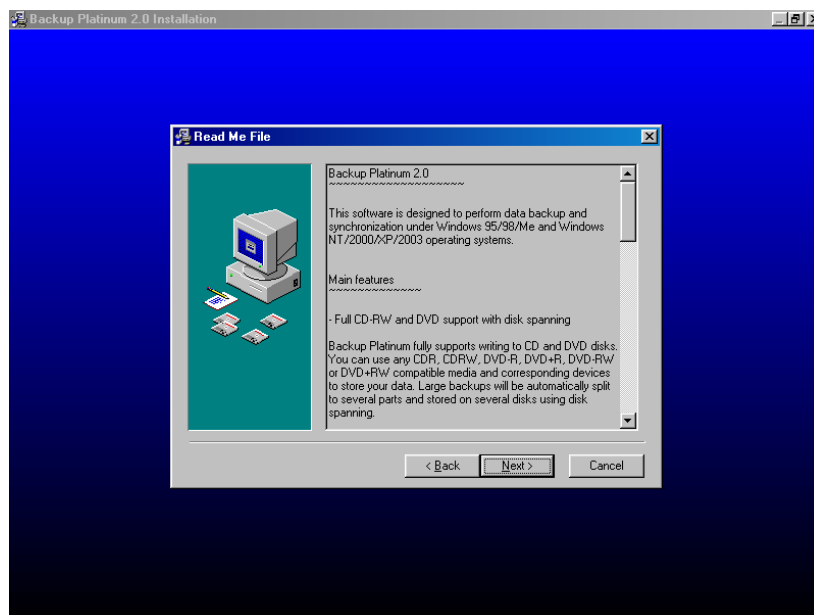
The Riptastic Installation is complete. Launch Riptastic via Scribe Launch Tab. At startup install the supplied License number and Riptastic is ready to use.

Software Questions Related to Riptastic
Software, Please Visit
<http://www.riptastic.com/help/index.htm>

Installing The Backup Platinum Software

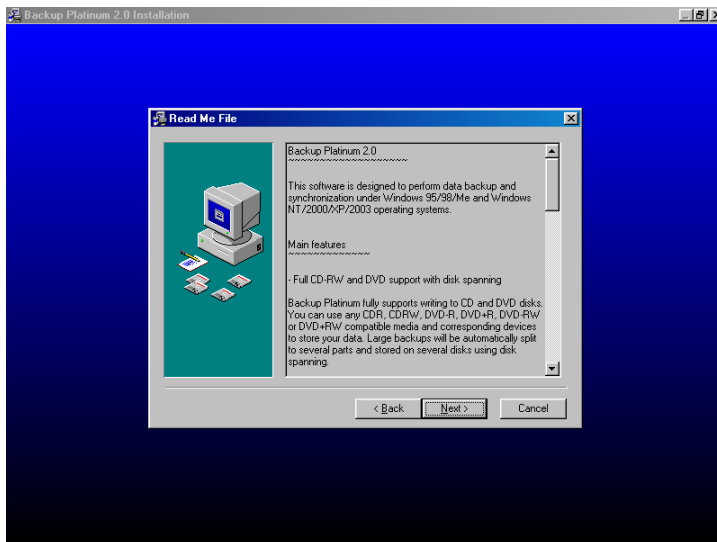
Insert the Backup Platinum and run the setup file from windows.

Backup Platinum must be installed using the installation wizard prior to Scribe Launch.



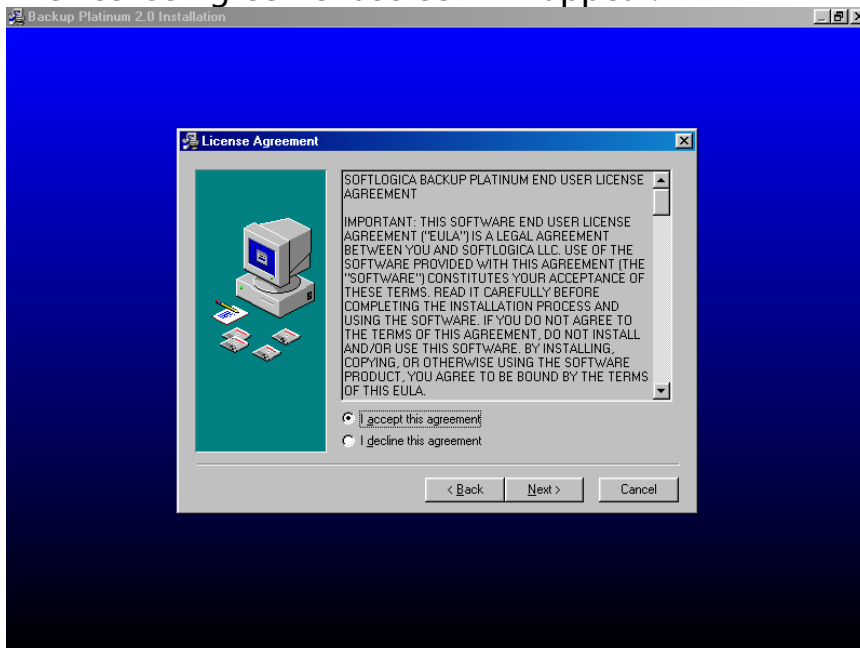
The Welcome To Backup Platinum screen will appear.
Click the Next button.

You will receive the Read Me Screen.

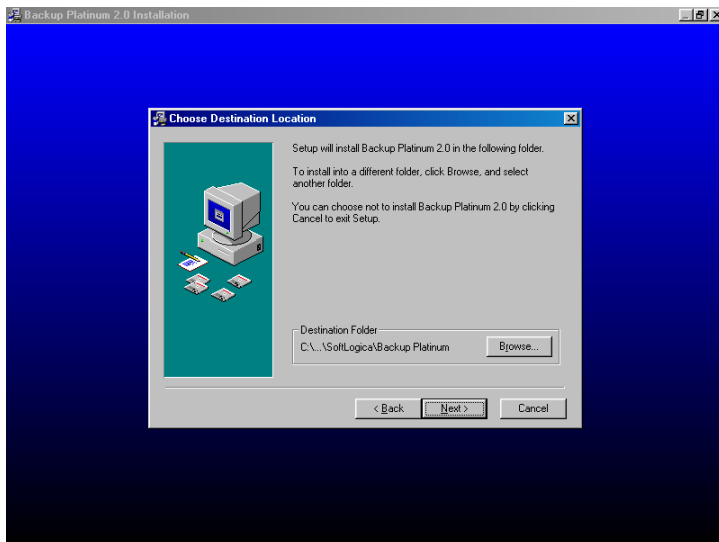


After reading, click the Next button.

The license Agreement screen will appear.

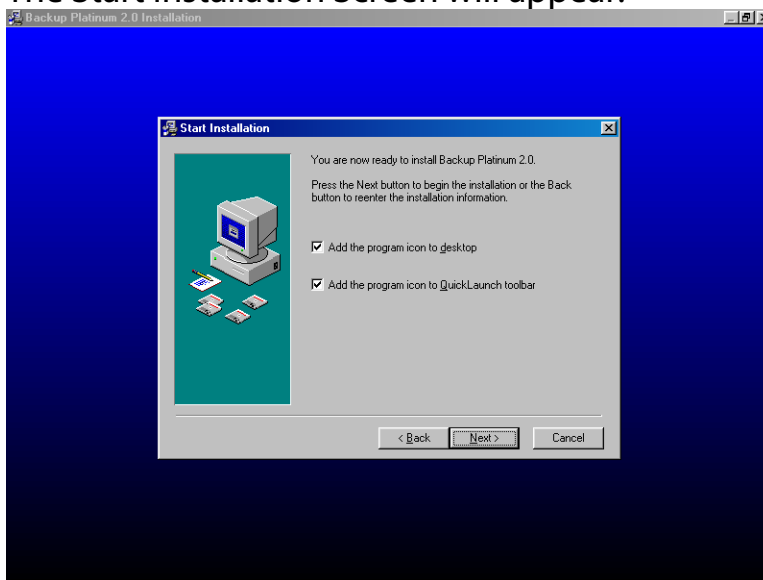


Highlight the I accept this agreement and click Next.
The Choose Destination Folder will appear.



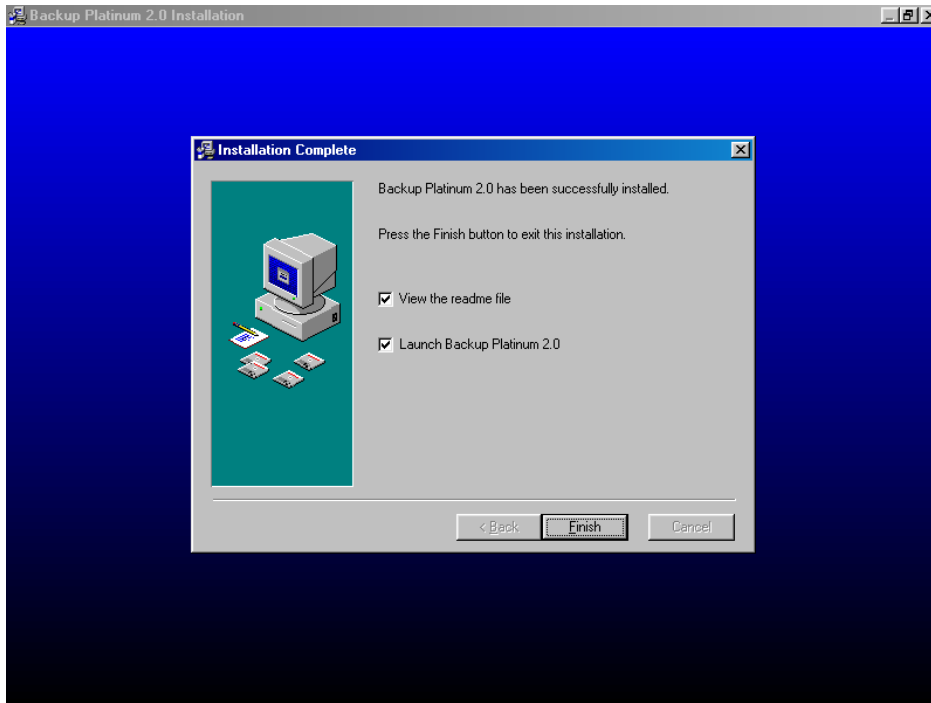
Select the directory that you want to install Backup Platinum to and click next.

The Start Installation Screen will appear.



Click the Next button to continue.

You will receive the Installation Complete message.



Backup Platinum Has Been Installed.

Launch Backup Platinum via Scribble Launch Tab. At startup install the supplied License number and Backup Platinum is ready to use.

Software Questions Related to Backup Platinum
Software, Please Visit
<http://www.backupplatinum.com/help-online.shtml>

Important DVD Image Information

If your DVD image file conforms to the UDF standard, but ends in the .ISO file extension, you will need to rename it .UDF before it can be used.

* All .ISO images will not conform to .UDF standard so after converting .ISO to .UDF you must burn a single disc and check that disc thoroughly before duplicating. A simple browsing of the disc for proper folder structure is not sufficient. Consider a file compare or the opening of several key files.

Troubleshooting

1. If Baxter's Arm Gets Stuck At the Bottom or The Top.
See The Illustrations Below
2. The Scribe PC program did not recognize Baxter.
 - a. Check the power cable on the back of the Baxter.
 - b. Make sure the power switch on Baxter is turned ON.
 - c. Check the USB cable connection between Baxter loader and the host PC (page # 5).
3. Scribe PC program did not recognize the drive.
 - a. Press the eject button on the drive to check for power to the drives.
 - b. Check the power cable connection on the back of the drive bay.
 - c. Check if the Windows operating system recognized the drives by going to My Computer or Device Manager. Windows operating system must initialize the drives prior to executing the Scribe PC program.
4. Failed to pick Discs. Sticky Discs
Baxter will have difficulty picking discs that are stuck together static or discs of inferior quality.
 - a. Fan Discs
 - b. Use Discs not prone to stickiness

How to reset Baxter's Arm if it gets stuck.

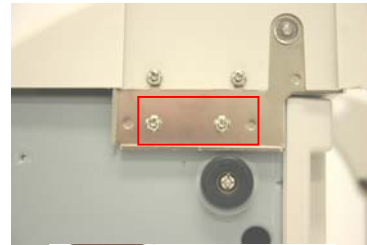
1. Turn off the power Remove the power cord and USB Cord from behind Baxter.



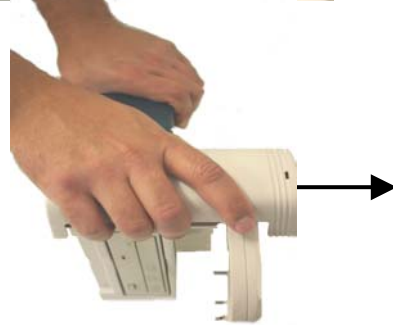
2. Carefully, place Baxter on its side (label side).



3. On the bottom on the arm assembly there are two phillips screws on the silver bracket. Remove the two phillips screws.



4. The arm assembly has a hook and a slip notch that attaches to the drive base. You will need to push gently in an upwards motion to detach the arm assembly.



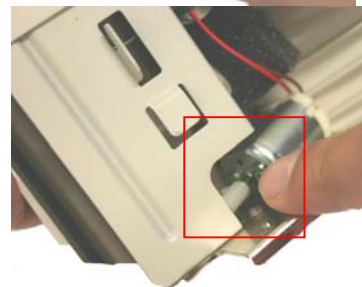
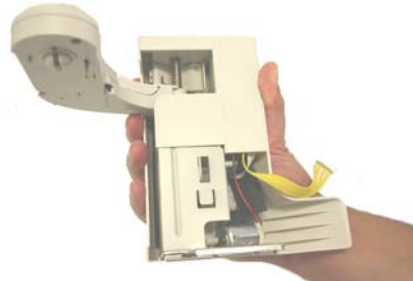
5. Upon doing this, you will see a yellow ribbon cable. The cable is attached to a pin connection on the side of the drive base. It might be easier to disconnect it temporarily while performing the next few steps.



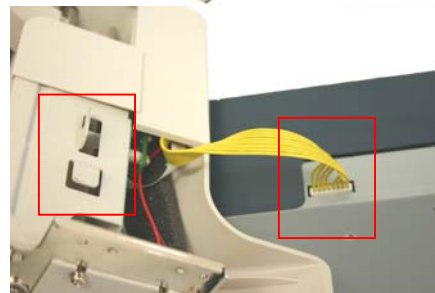
6. Taking the arm assembly in your hand, look for the small silver motor that has a white plastic gear.

Using your finger, rotate this gear so that the arm moves either in an upward or downward direction.

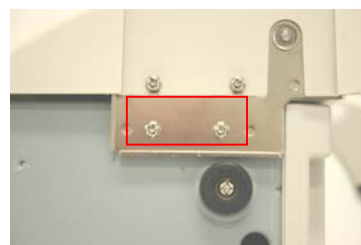
If you are holding the arm assembly as pictured, rotating the gear counter clockwise (pushing away from you) will cause Baxter's arm to move down, rotating the gear clockwise (towards you) will cause Baxter's arm to move up. It is suggested to rotate this gear so the arm moves about an inch from where it was.



7. Once the arm is in a satisfactory position, you can now (if disconnected) reconnect the yellow cable.
8. As you reattach the arm assembly, be sure to tuck the yellow cable back in the cove of the arm assembly. The arm assembly as stated before is hooked to the drive base, after you have the arm assembly flush on the drive base, gently push downward to lock the hook & slip notch in place.



9. Be sure to reinsert the two phillips screws on the silver bracket (below the arm assembly), Now the arm assembly is firmly connected.



10. Reconnect the power cord and the USB cable.
11. Turn on the Baxter Unit and see if the arm resets itself by hovering over the output tray.



Baxter's arm light should now be a solid green light.